

Dual RNA-seq sample preparation

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An abbreviated version of this protocol was published in Science in Jan 2021

Host succinate is an activation signal for Salmonella virulence during intracellular infection

DOI: 10.1126/science.aba8026

Detailed protocol

<https://experiments.springernature.com/articles/10.1038/nprot.2016.090>

How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Rosenberg, G. and Avraham, R. (2021). Dual RNA-seq sample preparation. Bio-protocol Preprint. bio-protocol.org/prep1049.
2. Rosenberg, G., Yehezkel, D., Hoffman, D., Mattioli, C. C., Fremder, M., Ben-Arosh, H., Vainman, L., Nissani, N., Hen-Avivi, S., Brenner, S., Itkin, M., Malitsky, S., Ohana, E., Ben-Moshe, N. B. and Avraham, R. (2021). Host succinate is an activation signal for Salmonella virulence during intracellular infection. Science 371(6527). DOI: [10.1126/science.aba8026](https://doi.org/10.1126/science.aba8026)

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